group	strain	Store			competent cell	Date	Source	Plasmid Source	comment	
0	**DH10B**	4#4°C plate	4#4°C EP solution	-80°C	-80°C	10.9 LHQ	BUY CELL			
0	**BW25113**	4#4°C olasmid	-80°C				GHC CELL			
		4#4°C solution			-80°C	10.9 LHQ	BUY CELL			
0	**DH10B/pKD46**	-80°C					BUY CELL	GHC		
0	**BW25113/pKD46**	-80°C					GHC CELL	GHC		
2	**BW25113/pKD46+SINGLE plasmid bacteria**	-80°C					GHC CELL	SINGLE 5		need store plasmid
2	**BW25113/pKD46+SINGLE K+recombination plasmid bacteria**	37°C incubator and plate					GHC CELL		need cryopreserved	need store plasmid
2	**BW25113/ pKD46+DOUBLE plasmid bacteria**	30°C incubator and plate					BUY CELL		need cryopreserved	need store plasmid
4	**BW25113/INT+SET plasmid bacteria**	@wlx					BUY CELL		need cryopreserved	need store plasmid
4	**BW25113/SOCKET+SET plasmid bacteria**	37°C incubator and plate					BUY CELL		need cryopreserved	need store plasmid
4	**BW25113/SOCKET +pKD46 plasmid bacteria**	30°C incubator and plate					BUY CELL		need cryopreserved	need store plasmid
6	**BW25113/INT+RESET plasmid bacteria**	37°C incubator and plate					BUY CELL			
7	**BW25113/REINT+RESET plasmid bacteria**	37°Cincubator and plate					BUY CELL			